

mentioned are first, the release of hydrogen, which entails appreciable problems on an industrial scale, and also in the case of PL-B-178362, a the nonuniform copolymeric composition, which is solely controlled by statistical effects.

Please insert the following heading on page 3, at line 24, and add the following paragraph as shown below:

SUMMARY OF THE INVENTION

The present invention provides organosilicon compounds containing moieties to which derivatized or underivatized cyclodextrins are bonded through an intermediary divalent, optionally substituted hydrocarbyl radical. The cyclodextrin-containing organosilicon compounds are readily synthesized by reacting a cyclodextrin bearing a reactive group with an organosilicon compound bearing an interreactive functional group.

Please amend the paragraph beginning on page 7, at line ¹⁴15, as shown below: T.J.
4-4-07

When the organosilicon compounds of the present invention are organopolysiloxanes, not less than 50% and more preferably not less than 90% of all R radicals ~~have the meaning~~ are methyl radicals.

Please amend the paragraph beginning on page 7, at line 27, as shown below:

~~X is preferably hydroxyl, methoxy and ethoxy.~~

Please amend the paragraph beginning on page 7, at line 30, as shown below:

The CD radicals may be any desired and any previously known cyclodextrins ~~and or~~ cyclodextrin derivative[[s]] in which one or more ~~oxygen-attached~~ oxygen-bonded hydrogen atoms are replaced by a chemical bond. The CD radicals preferably have the general formula